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Confirmation Number	7028
Filing Date	December 10, 200
First Named Inventor	Anna P. Catania
Group Art Unit	1646
Examiner Name	
Attorney Docket No.	54275.8013.US00

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LA030410.021

FORM PTO-1449		ATTY. Docket NO. 259/061US	SERIAL NO. 10/015,055
LIST OF PATENTS AND OTHER ITEMS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)		APPLICANT: Anna P. Catania, et al.	
		FILING DATE: 12/10/01	GROUP: 1646

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U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE
RT	AA	09/533,341		Catania Anna P. et al.			3/23/00
	AB	5,028,592	7/02/91	Lipton, J.M.,			8/5/88
	AC	5,157,023	10/20/92	Lipton, J.M.,			3/21/91
	AD	09/535,066		Lipton, J.M.,			3/23/00
	AE	60/200,287		Lipton, J.M.,			4/28/00
	AF	09/774,282		Lipton, J.M.,			1/29/01
	AG	5,739,111	4/14/98	Mahe, Yann			4/29/96
	AH	6,001,812	12/14/99	Mahe, Yann			1/23/98

FOREIGN PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION YES NO
RT	AI	PCT/US00/07846	3/23/00	WIPO			
	AJ	WO/97/10838	3/27/97	WIPO			
	AK	WO/99/58101	11/18/99	WIPO			
	AL	EP 0972 522 A1	1/19/00	EPO			
	AM	2,784,028	4/7/00	France			
	AN	WO00/42856	7/27/00	WIPO			

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)		
RT	AO	Airaghi, L., et. al., "Elevated concentrations of plasma α -MSH are associated with reduced disease progression in HIV-infected patients," J. Lab. Clin. Med. 133(3) 309-315 (1999).
	AP	Airaghi L, Lettino M, Manfredi MG, Lipton JM, Catania A. Endogenous cytokine antagonists during myocardial ischemia and thrombolytic therapy. Am. Heart J. 130: 204-211, 1995.
	AQ	Airaghi L. Garofalo L. Cutuli MG. Delgado R. Carlin A. Demitri MT. Badalamenti S. Graziani G. Lipton JM. Catania A. Plasma concentrations of α -melanocyte-stimulating hormone are elevated in patients on chronic haemodialysis. Nephrology Dialysis Transplantation 15:1212-1216, 2000.
	AR	Baker, M., et. al., "The Relationship between Interleukin-6 and Herpes Simplex Virus Type-1: Implications for Behavior and Immunopathology," Brain Behav. Immun. 13(3):201-11 (1999)

LA-229840.1 R.T. Allen	DATE CONSIDERED: 3/11/04
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OIPF RT AB MAR 15 2002 PATENT & TRADEMARK OFFICE AU		Baker, et al., "Principles of Ambulatory Medicine," <i>Williams and Wilkins</i> (1982)
		Barcellini, W., et. al., "Inhibitory Influences of α -MSH peptides on HIV-1 expression in Monocytic cells," 12 th World AIDS Conference Geneva, Abstract No. 60685, June 28-July 3, 1998.
		Barcellini W, La Maestra L, Clerici G, Garofalo L, Brini AT, Lipton JM, Catania A. α -MSH peptides inhibit HIV-1 expression in chronically infected promonocytic U1 cells and in acutely infected monocytes. <i>Journal of Leukocyte Biology</i> 68:693-699, 2000.
	AV	Bhattacharya A., et. al., "Effect of Cyclic AMP on RNA and Protein Synthesis in <i>Candida albicans</i> ," <i>Biochem. Biophysics. Res. Commun.</i> , 77: 1438-44 (1977)
	AW	Bickers, D., Sun-Induced Disorders, <i>Emergency Medicine Clinics of North America</i> , 3(4): 659-663, 660 (1985).
	AX	Capsoni, F., et. al., "Effect of Corticosteroids on Neutrophil Function: Inhibition of Antibody-dependent Cell-Mediated Cytotoxicity (ADCC)," <i>J. Immunopharmacol.</i> 5, 217-30 (1983)
	AY	Cartledge, J.D., et. al., "Clinically Significant Azole Cross-Resistance in <i>Candida</i> Isolates from HIV-Positive Patients with Oral Candidosis," <i>AIDS</i> 11:1839-44 (1997).
	AZ	Catania, A., et. al., " α -Melanocyte Stimulating Hormone in the Modulation of Host Reactions," <i>Endocr. Rev.</i> 14, 564-576 (1993).
	BA	Catania, A., et. al., "Melanocortin Peptides Inhibit Production of Proinflammatory Cytokines in Blood of HIV-Infected Patients," <i>Peptides</i> , 19(6): 1099-1104 (1998)
	BB	Catania, A., et. al., "The Neuropeptide α -MSH in HIV Infection and Other Conditions in Humans," <i>Ann. N.Y. Acad. Sci.</i> 840: 848-856 (1998).
	BC	Catania, A.; et. al., "The Neuropeptide α -MSH has Specific Receptors on Neutrophils and Reduces Chemotaxis in Vitro," <i>Peptides</i> 17, 675-679 (1996).
	BD	Catania A, Airaghi L, Lipton JM. α -MSH in normal human physiology and disease states. <i>Trends Endocrinol. Metab.</i> 11:304-308, 2000.
	BE	Catania A, Delgado R, Airaghi L, Cutuli M, Garofalo L, Carlin A, Demitri MT, Lipton JM. α -MSH in systemic inflammation: central and peripheral actions. <i>Annals of the New York Academy of Sciences</i> , 885:183-187, 1999.
	BF	Catania A, Grazia M, Manfredi MG, Airaghi L, Ceriani G, Gandino A, Lipton JM. Cytokine antagonists in infectious and inflammatory disorders. <i>Annals of the New York Academy of Sciences</i> 741: 149-161, 1994.
	BG	Catania A, Lipton JM. α -melanocyte-stimulating hormone peptides in host responses: from basic evidence to human research. <i>Annals of the New York Academy of Sciences</i> 680: 412-423, 1993.
	BH	Catania A, Cutuli M, Garofalo L, Airaghi L, Valenza F, Lipton JM, Gattinoni L. Plasma concentrations and anti-L-cytokine effects of α -melanocyte stimulating hormone in septic patients. <i>Crit. Care Med.</i> 28: 1403-1407, 2000.
	BI	Catania A, Airaghi L, Motta P, Manfredi MG, Annoni G, Pettenati C, Brambilla F and Lipton JM. Cytokine antagonists in aged subjects and their relation with cellular immunity. <i>Journal of Gerontology: Biological Sciences</i> 52A: B93-97, 1997.
	BJ	Catania A, Manfredi MG, Airaghi L, Vivirito MC, Capetti A, Milazzo F, Lipton JM and Zanussi C. Plasma concentration of cytokine antagonists in patients with HIV infection. <i>Neuroimmunomodulation</i> 1: 42-49, 1994.
	BK	Catania A, Airaghi L, Manfredi MG, Vivirito MC, Milazzo F, Lipton JM, Zanussi C: Proopiomelanocortin-derived peptides and cytokines: relations in patients with acquired immunodeficiency syndrome. <i>Clinical Immunology and Immunopathology</i> 66: 73-79, 1993.
	BL	Cavello, J. and Deleo, V., Sunburn, <i>Dermatologic Clinics</i> , 4(2): 181-187, 181 (1986).
	BM	Ceriani, G., et. al., "Central Neurogenic Antiinflammatory Action of α -MSH: Modulation of Peripheral Inflammation Induced by Cytokines and other Mediators of Inflammation," <i>Neuroendocrinology</i> , 59:138-143 (1994)

LA-229840.1 R. Teller	DATE CONSIDERED: 3/11/04
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	APPLICANT: Anna P. Catania, et al.	
	FILING DATE: 12/10/01	GROUP: 1646

RT	BN	Ceriani G, Diaz J, Murphree S, Catania A, Lipton JM. The neuropeptide alpha-melanocyte-stimulating hormone inhibits experimental arthritis in rats. <i>Neuroimmunomodulation</i> 1:28-32, 1994.
	BP	Chiao H, Foster S, Thomas R, Lipton J, and Star RA. α -MSH reduces endotoxin-induced liver inflammation. <i>J. Clin. Invest.</i> 97: 2038-2044, 1996.
	BR	Csata, M. et. al., "Enhancement of <i>Candida albicans</i> killing activity of separated human epidermal cells by alpha-melanocyte stimulating hormone," <i>British Journal of Dermatology</i> , 121(1) 145-147 (1989).
	BS	Cutuli, M. et. al., "Antimicrobial effects of α -MSH peptides," <i>Journal of Leukocyte Biology</i> 67:233-239 (2000).
	BT	Deeter, L.B., et. al., Antipyretic Properties of Centrally Administered α -MSH Fragments in the Rabbit, <i>Peptides</i> 9, 1285-1288 (1989).
	BU	Delgado, R., et. al., "Melanocortin peptides inhibit production of proinflammatory cytokines and nitric oxide by activated microglia," <i>Journal of Leukocyte Biology</i> , 63: 740-745 (1998)
	BV	Domk-Optiz, I., et. al., "Stimulation of Macrophages by Endotoxin Results in the Reactivation of a Persistent Herpes Simplex Virus Infection," <i>Scand J. Immunol.</i> 32(2):69-75 (1990)
	BW	Eberle, A. and Schwyzer, R., "Hormone-Receptor Interactions, <i>Clinical Endocrinology</i> 5, Suppl., 41s-48s (1976)
	BX	Eberle, A.N., The Melanotrophins, <i>Karger, Basel, Switzerland</i> (1988).
	BY	Fauci, A.S., "Host Factors in the Pathogenesis of HIV-induced Disease," <i>Nature</i> 384: 529 (1996)
	BZ	Fitzpatrick, et al., Acute Effects of Ultraviolet Radiation on the Skin: The Sunburn Reaction, <i>Dermatology in General Medicine</i> , 4th Edition, 1651-1655, 1651 (1993).
	CA	Fitzpatrick, et al., "Color Atlas and Synopsis of Clinical Dermatology," (1983)
	CB	Foster, J. Sunburn, <i>eMedicine - Online Medical Reference Textbook</i> , (last modified may 1, 2000), < http://emedicine.com/emerg/topic798.htm .
	CC	Fox, J. A., et.al., "Immunoreactive α -Melanocyte Stimulating Hormone, Its Distribution in the Gastrointestinal Tract of Intact and Hypophysectomized Rats," <i>Life. Sci.</i> 28, 2127-2132 (1981).
	CD	Galimberti D, Baron PL, Meda L, Prat E, Scarpini E, Delgado R, Catania A, Lipton JM, Scarlato G. α -MSH peptides inhibit production of nitric oxide and tumor necrosis factor- α by microglial cells activated with β -amyloid and interferon γ . <i>Biochemical Biophysical Research Communications</i> 263: 251-256, 1999.
	CE	Getting, et al., POMC Gene-Derived Peptides Activate Melanocortin Type 3 Receptor on Murine Macrophages, Suppress Cytokine Release, and Inhibit Neutrophil Migration in Acute Experimental Inflammation, <i>J. Immunol.</i> , vol. 162, No. 12, pgs. 7446-7453 (1999)
	CF	Harris et al., Alpha-melanocyte stimulating hormone (α -MSH) and melanin-concentrating hormone (MCH) stimulate phagocytosis by head kidney leucocytes of rainbow trout (<i>Oncorhynchus mykiss</i>) in vitro, <i>Fish & Shell Immunol.</i> , Vol. 8, 8:631-638 (1998)
	CG	Gow, N.A., "Germ Tube Growth of <i>Candida albicans</i> ," <i>Curr. Topics Med. Myco.</i> 8, 43-55 (1997).
	CH	Hart, D.A., et. al., "Staphylococcus Aureus Strains Differ in Their in Vitro Responsiveness to Human Urokinase: Evidence that Methicillin-Resistant Strains are Predominantly Nonresponsive to the Growth-Enhancing Effects of Urokinase," <i>Can. J. Microbiol.</i> 42: 1024-31 (1966).
	CI	"Harry's Cosmetics," <i>Chemical Publishing</i> , 7 th ed. (1982)
		Hiltz, M. E., et. al., "Anti-inflammatory Activity of a COOH-terminal Fragment of the Neuropeptide α -MSH," <i>FASEB J.</i> 3, 2282-2284 (1989).
		Hiltz, M.E., "Anti-inflammatory Activity of α -MSH (11-13) Analogs: Influences of Alterations in Stereochemistry," <i>Peptides</i> 12, 767-71 (1991).

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259/061US

SERIAL NO.

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APPLICANT:

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RT	CJ	Hiltz, M.E., et. al., "Alpha-MSH Peptides Inhibit Acute Inflammation and Contact Sensitivity," <i>Peptides</i> 11:979-982 (1990)
	CK	Hiltz, M.E., et. al., "α-MSH Peptides Inhibit Acute Inflammation Induced in Mice by rIL-1β, rIL-6, rTNF-α and endogenous pyrogen but not that cause by LTB4, PAF and rIL-8," <i>Cytokine</i> 4(4):320-328 (1992)
	CL	Holdeman, M., et. al., "Antipyretic Activity of a Potent α-MSH Analog," <i>Peptides</i> 6, 273-5 (1985).
	CM	Huang, et al., Role of central melanocortins in endotoxin-induced anorexia, <i>Am. J. Physio (Regulatory, Integrative & Comparative Physiology, Vol. 276, No. 3, pgs R864-R871 (1999)</i>
	CN	Huh S-K, Lipton JM and Batjer HH. The protective effects of α-melanocyte stimulating hormone on canine brainstem ischemia. <i>Neurosurgery</i> 40:132-139, 1997.
	CO	Ichiyama T, Sakai T, Catania A, Barsh GS, Furukawa S, Lipton JM. Systemically administered α-melanocyte-stimulating hormone peptides inhibit NF-κB activation in experimental brain inflammation. <i>Brain Research</i> 836: 31-37, 1999.
	CP	Ichiyama T, Zhao H, Catania A, Furukawa S, Lipton JM. α-melanocyte-stimulating hormone inhibits NF-κB activation and IαBκ degradation in human glioma cells and in experimental brain inflammation. <i>Experimental Neurology</i> 157:359-365, 1999.
	CQ	Ichiyama T, Campbell IL, Furukawa S, Catania A, Lipton JM. Autocrine α-melanocyte-stimulating hormone inhibits NF-κB activation in human glioma cells. <i>Journal of Neuroscience Research</i> 58:684-689, 1999.
	CR	Ichiyama T, Okada K, Campbell IL, Furukawa S, Lipton JM. NF-κB activation is inhibited in human pulmonary epithelial cells transfected with α-melanocyte-stimulating hormone vector. <i>Peptides</i> 21: 1473-1477, 2000.
	CS	Ichiyama T, Sakai T, Catania A, Barsh GS, Furukawa S, Lipton JM. Inhibition of peripheral NF-κB activation by central action of α-melanocyte-stimulating hormone. <i>Journal of Neuroimmunology</i> 99: 211-217, 1999.
	CT	Lichtensteiger, W., and Monnet, F., "Differential Response of Dopamine Neurons to α-Melanotropin and Analogues in Relation to Their Endocrine and Behavioral Potency," <i>Life Sci.</i> 25:2079-2087 (1979)
	CU	Lipton, J.M., et.al., "Anti-inflammatory Effects of the Neuropeptide α-MSH in Acute Chronic and Systemic inflammation," <i>Ann. N.Y. Acad. Sci.</i> 741, 137-148 (1994).
	CV	Lipton, J.M., et. al., "Anti-inflammatory Actions of the Neuroimmunomodulator α-MSH," <i>Immunol. Today</i> 18, 140-145 (1997).
	CW	Lipton, J.M., "Neuropeptide α-Melanocyte-Stimulating Hormone in Control of Fever, the Acute Phase Response, and Inflammation," <i>Neuroimmune Networks: Physiology and Diseases</i> , (Alan R. Liss, Inc. 1989) pp. 243-250
	CX	Lipton, J.M., Modulation of Host Defense by the Neuropeptide α-MSH," <i>The Yale Journal of Biology and Medicine</i> 63: 173-182 (1990)
	CY	Lipton JM, Catania A, Ichiyama T. Marshalling the anti-inflammatory influence of the neuroimmunomodulator α-MSH. <i>News Physiol. Sci.</i> 15: 192-195, 2000.
	CZ	Lipton JM, Catania A. The neuropeptide α-MSH: a modulator of host reactions. <i>Seminars in Clinical Immunology</i> 10: 25-29, 1995.
	DA	Lipton, et al., Mechanisms of antiinflammatory action of the neuro immunomodulatory peptide alpha-MSH, <i>Annals of the N.Y. Acad. Sci.</i> , vol. 840, pgs. 373-380 (1998)
	DB	Luger, T.A., et. al., "Production of Immunosuppressing Melanotropins by Human Keratinocytes," <i>Ann. N.Y. Acad. Sci.</i> 680: 567-570 (1993)
	DC	Lyson, K., et. al., "Binding of Anti-Inflammatory α-Melanocyte-Stimulating Hormone Peptides and Proinflammatory Cytokines to Receptors on Melanoma Cells," <i>Neuroimmunomodulation</i> , 1:121-126 (1994)
	DD	Macaluso, A., et. al., "Antiinflammatory Influences of α-MSH molecules: Central Neurogenic and Peripheral Actions," <i>The Journal of Neuroscience</i> , 14(4): 2377-2382 (1994)
	DE	Mayhall, Ten Home Remedies for Sunburn, <i>Seasonal Health</i> , (July 14, 2000), < http://drkoop.com/wellness/seasonal/summer/sunburn.html >.

LA-229840.1

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RT	DF	Mugridge, K.G., et. al., "α-Melanocyte-Stimulating Hormone reduces interleukin-1β effects on rat stomach preparations possibly through interference with type I receptor," <i>European Journal of Pharmacology</i> , 197: 151-155 (1991)
	DG	Noisakran S., e. al., "Lymphocytes Delay Kinetics of HSV-1 Reactivation from in vitro Explants of Latent Infected Trigeminal Ganglia," <i>J. Neuroimmunol.</i> 95(1-2):126-35 (1999)
	DH	Patel, A., et. al., "Herpes Simplex Type 1 Induction of Persistent NF-κB Nuclear Translocation Increases the Efficiency of Virus Replication," <i>Virology</i> 247(2):212-22 (1998)
	DI	Potts, Sunlight, Sunburn, and Sunscreens, <i>Postgrad. med.</i> , 87:52-61 (1990).
	DJ	Rajora, N., et.al., "α-MSH Modulates Local and Circulating tumor Necrosis Factor α in Experimental Brain Inflammation," <i>J. Neurosci.</i> 17, 2181-2186 (1997).
	DK	Rajora, N., et. al., "α-MSH Production Receptors and Influence on Neopterin, in a Human Monocyte/macrophage Cell Line," <i>J. Leukoc. Biol.</i> 59, 248-253 (1996).
	DL	Rajora N, Boccoli G, Catania A and Lipton JM. α-MSH modulates experimental inflammatory bowel disease. <i>Peptides</i> 18:381-385, 1997.
	DM	Remington's Pharmaceutical Sciences, <i>Mack Publishing Co.</i> , 18 th ed. (1990)
	DN	Richards, D.B., et. al., "Effect of α-MSH (11-13) (lysine-proline-valine) on Fever in the Rabbit," <i>Peptides</i> 5, 815-817 (1984).
	DO	<i>Robbins Pathologic Basis of Disease</i> 5 th ed., Saunders Co., Philadelphia (1994) p. 335-337, 354-355, 1008, 1037-1038.
	DP	Ryan, et al., "Inflammation," <i>a Scope Publication, The Upjohn Company</i> , (1977)
	DQ	Star, R.A., et. al., "Evidence of Autocrine Modulation of Macrophage Nitric Oxide Synthase by α-MSH," <i>Proc. Nat'l. Acad. Sci. (USA)</i> 92, 8015-8020 (1995).
	DR	Stevens, D.L., "Could Nonsteroidal Anti-inflammatory Drugs (NSAIDs) Enhance Progression of Bacterial Infections to Toxic Shock Syndrome?," <i>Clin. Infect. Dis.</i> 21, 977-80 (1997)
	DS	Szalay, K.S., et. al., "Structure-activity studies with ACTH/α-MSH fragments on corticosteroid secretion of isolated zona glomerulosa and fasciculata cells," <i>Regulatory Peptides</i> , 11: 187-192 (1985)
	DT	Taherzadeh S, Sharma S, Chhajlani V, Gantz I, Rajora N, Demitri MT, Kelly L, Zhao H, Catania A, Lipton JM. α-MSH and its receptors in regulation of tumor necrosis factor-α production by human monocyte/macrophages. <i>Am. J. Physiol.</i> 276: R1289-R1294, 1999.
	DU	Thody, A.J., et.al., "MSH Peptides are Present in Mammalian Skin," <i>Peptides</i> 4, 813-815 (1983).
	DV	Uehara, Y., et. al., "Carboxyl-terminal tripeptide of α-Melanocyte-Stimulating Hormone antagonizes interleukin-1-induced anorexia," <i>European Journal of Pharmacology</i> , 220: 119-122 (1992)
	DW	van Nispen, J.W. and Greven, H.M., "Structure-Activity Relationships of Peptides Derived From ACTH, β-LPH and MSH With Regard To Avoidance Behavior in Rats," <i>Pharmac. Ther.</i> 16: 67-102 (1982)
	DX	Walev, I., et.al., "Enhancement by TNF-alpha of Reactivation and Replication of Latent Herpes Simplex Virus from Trigeminal Ganglia of Mice," <i>Arch Virol.</i> 140(6):987-92 (1995)
	DY	Watanabe T, Hiltz ME, Catania A, Lipton JM. Inhibition of IL-1β-induced peripheral inflammation by peripheral and central administration of analogs of the neuropeptide α-MSH. <i>Brain Research Bulletin</i> 32: 311-314, 1993.
	DZ	Weiss, et al., Corticotropin-peptide regulation of intracellular cyclic-AMP production in cortical neurons in primary culture, <i>J. Neurochem.</i> Vol. 45, No. 3, pgs 869-874 (1985)
	EA	Wenzel, R.P. and Pfaller, M.A., "Candida Species: Emerging Hospital Bloodstream Pathogens," <i>Infect. Control. Hosp. Epidemiol.</i> 12: 523-4 (1991)

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	EB	Wong, K.Y., et. al., "A Potential Mechanism of Local Anti-inflammatory Action of Alpha-Melanocyte-Stimulating Hormone within the Brain: Modulation of Tumor Necrosis Factor-Alpha Production by Human Astrocytic Cells," <i>Neuroimmunomodulation</i> , 4:37-41 (1997)
	EC	"Vaginitis," National Institute of Child Health and Human Development - Publications On-line (last modified January 12, 2000). < www.nichd.nih.gov/publications/pubs/vagtoc.html >
	ED	"Tampons and Asbestos, Dioxins, & Toxic Shock Syndrome," FDA Center for Devices and Radiological Health (July 23, 1999), < http://www.fda.gov/cdrh/ocd/tamponsabs.html >
	EE	Khurshid, M.A., et. al., "Staphylococcus aureus with Reduced Susceptibility to Vancomycin -- Illinois, 1999," <i>Morbidity and Mortality Weekly Report</i> , 48(51): 1165-1167 (2000), < http://www.cdc.gov/epo/mmwr/preview/mmwrhtml/mm4851a1.htm >.
	EF	"Women's Health, Urinary Tract Infections: A Patient's Guide to Treatment," <i>AMA Health Insight, On-Line Health Information for Everyone</i> (last updated October 30, 1998) < http://www.ama-assn.org/insight/h_focus/wom_hlth/uti/uti.htm >.

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